

ORIG :   
 UNIT : NPIC/LEG   
 EXT :   
 DATE : 1 September 1970

CLASSIFIED MESSAGE  
 TOP SECRET RUFF

ROUTINE			
1		4	
2		5	
3		6	
1 SEP 70 17 45			
PRIORITY	DEFERRED	<input checked="" type="checkbox"/>	PRIORITY
	ROUTINE		OPERATIONAL IMMEDIATE

TO :   
 FROM : NPIC   
 CONF :   
 INFO :

OUT 70546  
 OUT 70545  
 OUT 70545

TO SEE ABOVE INFO

TOP SECRET RUFF.

CITE NPIC 90067  
 9167

A. SUPPLEMENTAL OAK NO. 6, MISSION 1111 COVERING  
 PERIOD 23 Jul. - 10 Aug. 70.

COORDINATING OFFICERS

TOP SECRET RUFF  
 TOP SECRET RUFF

REPRODUCTION BY OTHER THAN THE ISSUING OFFICE IS PROHIBITED. Copy No.   
 Signal Center Transmission Copy -- DO NOT DETACH -- Forward with Master

FOR SUPPLEMENTAL OAK MESSAGES.

T O P S E C R E T T T T T R U F F - T A L E N T - K E Y H O L E C H A N N E L S  
OAK/2INPIC SER:F40086 PRJ:KH MSN:1111 DTZ:70072327000102  
THIS IS THE SIXTH OAK SUPPLEMENT REPORT ON MISSION 1111.  
FOR ADDITIONAL PREFACE DETAILS, SEE FIRST OAK SUPPLEMENT.

PART I. MISSION HIGHLIGHTS NONE

PART II. SIGNIFICANT RESULTS

A. PERISHABLE ITEMS NONE

B. NEW ITEMS

IT [REDACTED] LENINGRAD SAM SITE C08A-3  
CTY:UR 595930N0310340E INT:FC CL W

URG:433052

STA:OCC

DES:21.5 NM ENE OF LENINGRAD.

THE NEWLY IDENTIFIED SA-3 SITE IS OF IRREGULAR CONFIGURATION  
AND CONSISTS OF FOUR REVETTED LAUNCH POSITIONS AND A REVETTED  
GUIDANCE AREA. THE SITE IS PROBABLY AN ALTERNATE FOR  
LENINGRAD SAM SITE C08-3.

UUUU

IT [REDACTED] LENINGRAD SAM SITE C16A-2  
CTY:UR 593330N0304220E INT:FC CL W

URG:284036

STA:UNP

DES:24.5 NM SSE OF LENINGRAD.

THE NEWLY IDENTIFIED SA-2 SITE IS OF UNDETERMINED  
CONFIGURATION AND CONSISTS OF SIX REVETTED LAUNCH POSITIONS  
AND A REVETTED GUIDANCE AREA. THE SITE IS PROBABLY AN  
ALTERNATE FOR LENINGRAD SAM SITE C16-2.

IT [REDACTED] LENINGRAD SAM SITE C18A-2  
CTY:UR 593130N0302330E INT:FC CL W

URG:279045

STA:UNP

DES:24 NM SOUTH OF LENINGRAD.

THE NEWLY IDENTIFIED SA-2 SITE CONSISTS OF THREE REVETTED  
LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. THE SITE IS  
PROBABLY AN ALTERNATE FOR LENINGRAD SAM SITE C18-2.

UUUU

IT [REDACTED] LENINGRAD SAM SITE C19A-2  
CTY:UR 593020N0301200E INT:FC CL W

URG:277027

STA:UNP

DES:24.5 NM SOUTH OF LENINGRAD.

THE NEWLY IDENTIFIED SA-2 SITE IS OF UNDETERMINED  
CONFIGURATION AND CONSISTS OF SIX REVETTED LAUNCH POSITIONS  
AND

ALTERNATE FOR LENINGRAD SAM SITE C10-2.

Approved For Release 2008/11/13 : CIA-RDP78B03824A000800010064-8

IT

LENINGRAD SAM SITE C20A-2

CTY:UR 593880N0300540E INT:FC CL W

URG:278047

STA:UNP

DES:27 NM SSW OF LENINGRAD.

THE NEWLY IDENTIFIED SA-2 SITE IS OF UNDETERMINED CONFIGURATION AND CONSISTS OF SIX REVETTED LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. THE SITE IS PROBABLY AN ALTERNATE FOR LENINGRAD SAM SITE C20-2.

IT

LENINGRAD SAM SITE C21A-2

CTY:UR 593820N0295720E INT:FC CL W

URG:288023

STA:OCC

DES:27 NM SSW OF LENINGRAD.

THE NEWLY IDENTIFIED SA-2 SITE IS OF UNDETERMINED CONFIGURATION AND CONSISTS OF SIX REVETTED LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. THE SITE IS PROBABLY AN ALTERNATE FOR LENINGRAD SAM SITE C21-2.

IT

LENINGRAD SAM SITE C21A-3

CTY:UR 592950N0295610E INT:FC CL W

URG:283026

STA:OCC

DES:27 NM SSW OF LENINGRAD.

THE NEWLY IDENTIFIED SA-3 SITE IS OF UNDETERMINED CONFIGURATION AND CONSISTS OF FOUR REVETTED LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. THE SITE IS PROBABLY AN ALTERNATE FOR LENINGRAD SAM SITE C21-3.

IT

LENINGRAD SAM SITE C22A-2

CTY:UR 593210N0294820E INT:FC CL W

URG:300047

STA:UCO

DES:29 NM SW OF LENINGRAD.

THE NEWLY IDENTIFIED SA-2 SITE IS OF UNDETERMINED CONFIGURATION AND CONSISTS OF SIX LAUNCH POSITIONS AND A GUIDANCE AREA. THE SITE IS PROBABLY AN ALTERNATE FOR LENINGRAD SAM SITE C22-2, AND WAS UNOCCUPIED.

Approved For Release 2008/11/13 : CIA-RDP78B03824A000800010064-8

11

Approved For Release 2008/11/13 : CIA-RDP78B03824A000800010064-8

CTY:UR 594928N0292340E INT:FC CL W

URG:397823

STA:UNP

DES:24.5 NM WSW OF LENINGRAD.

THE NEWLY IDENTIFIED SA-2 SITE IS OF UNDETERMINED CONFIGURATION AND CONSISTS OF SIX REVETTED LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. THE SITE IS PROBABLY AN ALTERNATE FOR LENINGRAD SAM SITE C26-2.

IT

LENINGRAD SAM SITE C26A-3

CTY:UR 594928N0292340E INT:FC CL W

URG:413851

STA:OCC

DES:38 NM WSW OF LENINGRAD.

THE NEWLY IDENTIFIED SA-3 SITE IS OF B CONFIGURATION AND CONSISTS OF FOUR REVETTED LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. THE SITE IS PROBABLY AN ALTERNATE FOR LENINGRAD SAM SITE C26-3.

UUUU

I

LENINGRAD SAM SITE C27B-2

CTY:UR 595358N0292600E INT:FC CL W

URG:448848

STA:UNP

DES:27.5 NM WEST OF LENINGRAD.

THE NEWLY IDENTIFIED SA-2 SITE CONSISTS OF SIX REVETTED LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. THE SITE IS PROBABLY AN ALTERNATE FOR LENINGRAD SAM SITE C27-2.

IT

LENINGRAD SAM SITE C33B-2

CTY:UR 601848N0295000E INT:FC CL W

URG:573847

STA:UNP

DES:27 NM NW OF LENINGRAD.

THE NEWLY IDENTIFIED SA-2 SITE CONSISTS OF SIX REVETTED LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA IN A MODIFIED SKULL CONFIGURATION. THE SITE IS PROBABLY AN ALTERNATE FOR LENINGRAD SAM SITE C33A-2.

UUUU

IT

LENINGRAD SAM SITE C34A-2

CTY:UR 602808N0295400E INT:FC CL W

URG:577837

STA:UNP

DES:27 NM NW OF LENINGRAD.

THE NEWLY IDENTIFIED SA-2 SITE CONSISTS OF SIX REVETTED LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA IN AN UNDETERMINED CONFIGURATION.

Approved For Release 2008/11/13 : CIA-RDP78B03824A000800010064-8

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

LENNINGRAD SAM SITE A22-2

Approved For Release 2008/11/13 : CIA-RDP78B03824A000800010064-8

IT

MOLOSKOVITSY MRBM CPLX SAM SITE A22A-2  
CTY:UR 592317N0285900E INT:FC CL W

URG:272040

STA:OCC

DES:2 NM WEST OF MOLOSKOVITSY.

THE NEWLY IDENTIFIED SA-2 SITE IS OF UNDETERMINED  
CONFIGURATION AND CONSISTS OF SIX REVETTED LAUNCH POSITIONS  
AND A REVETTED GUIDANCE AREA. THE SITE IS PROBABLY AN  
ALTERNATE FOR MOLOSKOVITSKY MRBM CPXL SAM SITE A22-2.

C. CHANGE AND OB ITEMS

IT

FU-YU U/I INDUSTRY

CTY:CH 474930N1242300E INT:FC CL W

URG:076046

STA:UCO

RMK:CONSTRUCTION ON THE PREVIOUSLY REPORTED FEATURES HAS BEEN  
CONTINUING SLOWLY.

OBJ:

2 POSS VEHICLES

IT

HUANG-PU PORT FACILITIES

CTY:CH 230532N1132620E INT:FC CL W

URG:198013

STA:OPR NAC

NVL:

11 LARGE CARGO VESSELS D6 AT QUAYS, 5 IN ROADSTEAD  
NUMEROUS SMALL CRAFT WITHIN THE FACILITY

IT

IT

CHANG-CHUN MOTOR VEHICLE PLANT

CTY:CH 435052N1251435E INT:FC CL W

URG:1530060

STA:OPR

RMK:THE LEVEL OF ACTIVITY THROUGHOUT THE PLANT APPEARED TO BE

SECTION # 03

HIGH. NUMEROUS VEHICLES WERE OBSERVED IN OPEN PARKING AREAS.

IT

PI-TSUN MUNITIONS STORAGE DEPOT

Approved For Release 2008/11/13 : CIA-RDP78B03824A000800010064-8 C CL W

URG:538888

STA:01 Approved For Release 2008/11/13 : CIA-RDP78B03824A000800010064-8

DES:2.3 NM NW OF PI-TSUN.

THE INSTALLATION CONSISTS OF NINE STORAGE BUILDINGS AND FOUR STORAGE/SUPPORT BUILDINGS.  
GFW:NONE DISCERNIBLE

IT

HUANG-PU SHIPYARD NORTHEAST

CTY:CH 230520N1132740E INT:FC CL W

URG:195016

STA:OPR NAC

NVL:

1 LARGE POSS COMBATANT IN GRAVING DOCK

4 LARGE CARGO SHIPS AT QUAY

1 COASTAL CARGO SHIP AT WHARF

IT

KUANG-CHOU SHIPYARD HO-NAN TAO EAST

CTY:CH 230625N1131851E INT:FC CL W

URG:231034

STA:OPR NAC

NVL:

11 SMALL VESSELS 06 ON WAYS, 5 AT QUAY

IT

FAN-CHIA-TUN EXPLOSIVES PLANT

CTY:CH 434302N1250406E INT:FC CL W

URG:590008

STA:NEG

RMK:NO EXPLOSIVES PLANT WAS OBSERVED AT THE REFERENCED COORDINATES. AN INDUSTRIAL PLANT AT THE REFERENCED AREA APPEARS TO BE ASSOCIATED WITH ORE OR WOOD PROCESSING. THE RAIL- AND ROAD-SERVED PLANT, ON THE NW EDGE OF FAN-CHIA-TUN, CONSISTS OF A LARGE PROCESSING BUILDING WITH A TALL STACK, ADJACENT OPEN STORAGE AND TRANSLOADING AREAS, AND A WAREHOUSE AREA.

IT

HSIA-MEN COMPLEX

CTY:CH 242740N1180600E INT:FC CL W

URG:628042

STA:OPR NAC

RMK:THE RAIL YARD APPEARED TO BE APPROXIMATELY 5 PERCENT FILLED.

IT

KU-CHI-KU SUPPORT COMPLEX

CTY:CH 521958N1244500E INT:FC CL W

URG:188033

STA:OPR NAC

RMK:ACTIVITY THROUGHOUT THE COMPLEX APPEARED TO BE MODERATELY HIGH. APPROXIMATELY 45 PERCENTS OF ROLLING STOCK WERE OBSERVED.

IT

Approved For Release 2008/11/13 : CIA-RDP78B03824A000800010064-8

CL W

25X1

URG: 207000

STA:UCO

RMK: CONSTRUCTION WAS CONTINUING ON THE PROBABLE COMBINED  
BOILERHOUSE AND GENERATOR HALL. TWO NEW SUPPORT BUILDINGS  
WERE ALSO UNDER CONSTRUCTION.

25X1

25X1

IT [REDACTED] CHANG-CHUN/TA-FANG-SHEN AIRFIELD  
CTY:CH 435419N1251205E INT:FC CL W  
URG:236022  
STA:OPR NAC  
AOB:  
29 SMALL SWEPT-WING  
2 SMALL STRAIGHT-WING

25X1

IT [REDACTED] CHI-LIN/ERH-TAI-TZU AIRFIELD  
CTY:CH 440015N1262351E INT:FC CL W  
URG:515028  
STA:OPR NAC  
AOB:  
2 PROB BEAGLE  
62 SMALL SWEPT-WING  
2 PROB CAR

25X1  
25X1

IT [REDACTED] HUAI-TE AIRFIELD  
CTY:CH 433119N1244702E INT:FC CL W  
URG:066043  
STA:OPR NAC  
11 POSS LIGHT STRAIGHT-WING  
30 PROB BEAGLE  
2 SMALL STRAIGHT-WING

25X1  
25X1

IT [REDACTED] KUANG-CHOU SAM SITE B28-2  
CTY:CH 230832N1130321E INT:GC CL W  
URG:462034  
STA:UNP  
RMK:CONSTRUCTION AT THE SITE APPEARED COMPLETE.

25X1  
25X1

IT [REDACTED] PEI-CHING SAM SITE C03-2  
CTY:CH 402115N1164002E INT:PC HA W  
URG:629035  
STA:OCC  
RMK:ONE OF THE SIX LAUNCH POSITIONS WAS COVERED WITH A  
BUILDING.  
MIS:

25X1  
25X1



1 PROP FAN SONG RADAR

Approved For Release 2008/11/13 : CIA-RDP78B03824A000800010064-8

1

PEI-CHING SAM SITE D28-2

CTY:CH 392238N1168759E INT:PC HA W

URG:561815

STA:UKN

RMK:THE SITE WAS PROBABLY UNOCCUPIED. THE FOUR ADDITIONAL  
REVERTED LAUNCH POSITIONS REPORTED ON [REDACTED]  
HAVE BEEN REMOVED. THE GUIDANCE AREA HAS BEEN REVERTED.  
MIS:NONE DISCERNIBLE

1

SAN-YUAN SAM SITE A86-2

CTY:CH 343948N1085845E INT:FC CL W

URG:558038

STA:OCC

RMK:THE SIX POSITIONS OF THE OPERATIONAL SITE WERE EACH  
OCCUPIED BY A LAUNCHER AND MISSILE TRANSPORTER. THE CENTRAL  
GUIDANCE AREA WAS OCCUPIED BY A PROBABLE FAN SONG RADAR. AN  
ADDITIONAL MISSILE TRANSPORTER WAS WITHIN THE SITE IN THE SW  
SECTOR. A POSSIBLE KNIFE REST RADAR WAS NW OF THE SITE. THE  
TRAINING SITES REMAINED UNOCCUPIED, BUT SIX POSSIBLE LAUNCHERS  
AND A POSSIBLE GIN SLING RADAR WERE ADJACENT TO THE L-SHAPED  
BUILDING IN THE NE SECTOR OF THE TRAINING AREA. SIX PROBABLE  
LAUNCHERS WERE IMMEDIATELY EAST OF THE SE SITE, AND A POSSIBLE  
BUILDING-MOUNTED KNIFE REST RADAR WAS IN THE SE SITE. THREE  
PROBABLE MISSILE TRANSPORTERS AND NUMEROUS PIECES OF  
UNIDENTIFIED EQUIPMENT WERE WITHIN THE WALLED PARKING  
COMPOUND. A RAMP HAS BEEN BUILT IMMEDIATELY NORTH OF THE  
L-SHAPED BUILDING IN THE NW SITE.

MIS:

6 LAUNCHERS

6 PROB LAUNCHERS

6 POSS LAUNCHERS

1 PROB FAN SONG RADAR

1 POSS GIN SLING RADAR

2 POSS KNIFE REST RADARS

7 MISSILE TRANSPORTERS

SECTION # 05

3 PROB MISSILE TRANSPORTERS

1

TANG-KU SAM SITE A36-2

CTY:CH 398889N1173718E INT:PC HA W

URG:268825

STA:UKN NAC

RMK:THE SITE WAS PROBABLY UNOCCUPIED.

MIS:NONE DISCERNIBLE

1

Approved For Release 2008/11/13 : CIA-RDP78B03824A000800010064-8

CL

W

URG:234008

STA:OCC NAC

MIS:

6 LAUNCHERS

1 PROB FAN SONG RADAR

1 POSS ACQUISITION RADAR

I

WU-MAN SAM SITE B03-2

CTY:CH 305215N1142600E INT:FC CL W

URG:422011

STA:OCC NAC

MIS:

6 PROB LAUNCHERS

1 PROB FAN SONG RADAR

I

YU-MEN SAM SITE A12A-2

CTY:CH 401251N0971200E INT:PC CL W

URG:071044

STA:OCC NAC

MIS:

6 LAUNCHERS

1 PROB FAN SONG RADAR

I

CHA-LAI-NO-ERH ARMY BKS AL 2

CTY:CH 492740N1172544E INT:FC CL W

URG:582018

STA:NEG

RMK:NO MILITARY INSTALLATION WAS OBSERVED. THE AREA AT THE  
REFERENCED COORDINATES IS A SMALL VILLAGE.

I

KUANG-NING ARMOR INSTALLATION

CTY:CH 233800N1122600E INT:

STA:NEG

RMK:NO ARMOR-RELATED ACTIVITY OR BARRACKS AREAS WERE OBSERVED  
WITHIN A 5-NM RADIUS OF THE REFERENCED COORDINATES.

I

PAO-TOU ARMY BARRACKS AL 13

CTY:CH 403345N1101020E INT:PC CL OLW

URG:115009

STA:UKN

RMK:SMALL SCALE PHOTOGRAPHY PRECLUDED IDENTIFICATION OF A  
MILITARY INSTALLATION.

GFW:NONE DISCERNIBLE

I

PAO-TOU ARMY BARRACKS NORTHWEST AL 2

CTY:CH 403742N1095519E INT:PC CL W

URG:072042

STA:OCC NAC

GFW:NONE DISCERNIBLE

AAA:

IT [REDACTED] SHA-CHIAO ARMY BARRACKS 1  
CTY:CH 224548N1133938E INT:PC CL W

URG:561829  
STA:OCC NAC  
OBJ:  
2 VESSELS

IT [REDACTED] CHU-HAI BKS - STORAGE AREA EAST LL 1  
CTY:CH 222144N1133556E INT:FC CL W

URG:478828  
STA:OCC NAC  
OBJ:  
1 VESSEL

IT [REDACTED] CHU-HAI NAVAL FACILITY  
CTY:CH 222418N1133648E INT:FC CL W

URG:487819  
STA:OPR NAC  
NVL:

14 VESSELS 84 ON WAY, 6 AT PIER, 4 AT MOLE

IT [REDACTED] HU-MEN MTB BASE JUNK CREEK  
CTY:CH 224728N1133951E INT:FC CL W

URG:568832  
STA:OPR NAC  
NVL:

7 POSS HUCHWAN PTH ON MARGINAL WHARF DAT LEAST  
4 POSS HUCHWAN PTH AT L-HEAD PIER

IT [REDACTED] LAN-TIEN NAVAL BASE  
CTY:CH 215819N1122245E INT:FC CL W

URG:881838

SECTION # 86

STA:OPR NAC  
NVL:

6 COMBATANTS ON WAYS DAT LEAST  
3 POSS COMBATANTS AT WHARF

IT [REDACTED] SAN-CHOU-SHIH NVB SHANG-CHUAN SHAN  
CTY:CH 214418N1124558E INT:PP SC SHP

URG:618812  
STA:OPR NAC  
NVL:

4 SMALL POSS COMBATANTS  
4 SMALL WATER CRAFT

25X1  
25X1

25X1  
25X1

25X1  
25X1

25X1  
25X1

25X1  
25X1

25X1  
25X1

25X1

IT

Approved For Release 2008/11/13 : CIA-RDP78B03824A000800010064-8

CHANG-CHUAN SHAN  
CL W

URG:648845

STA:OPR NAC

NVL:

7 POSS COMBATANTS DAT LEAST

IT

TANG-CHIA-HUAN NAVAL BASE

CTY:CH 222234N113378E INT:FC CL W

URG:484813

STA:OPR NAC

NVL:

2 POSS LCM

5 UNIDENTIFIED VESSELS

IT

NARO FOMINSK SRF RADCOM CTL STA

CTY:UR 551958N036475E INT:FP SC HAB

URG:738848

STA:OCC

RMK:CONSTRUCTION REPORTED IN JUNE 1978 CONTINUES.

TWO CIRCULAR FOUNDATIONS CONNECTED TO A RECTANGULAR BUILDING

FOUNDATION WERE OBSERVED. A LINEAR TRENCH PARALLEL TO ONE

SIDE OF THE RECTANGULAR FOUNDATION WAS ALSO OBSERVED.

ON 4 AUGUST, A THIRD CIRCULAR FOUNDATION WAS OBSERVED TO THE

NW SIDE OF THE RECTANGULAR BUILDING FOUNDATION. PASSAGEWAYS

CONNECTING THE FIRST TWO CIRCULAR FOUNDATIONS WERE EXTERNALLY

COMPLETE. TWO LARGE CYLINDRICAL OBJECTS SIMILAR TO FUEL TANKS

WERE OBSERVED JUST NORTH OF THE BUILDINGS.

IT

NOVOPETROVSKOYE SRF RADCOM CTL STA

CTY:UR 555818N0362889E INT:GC CL P

URG:664846

STA:OCC

RMK:THE FOLLOWING FACILITIES IN THE SE CORNER OF ANTENNA FIELD

II ARE NEW SINCE APR 78 -- A SUBFIELD OF EAST/WEST

TRANSMITTING RHOMBICS INCLUDING FOUR NESTED PAIRS OF DAY-NIGHT

DOUBLE RHOMBIC ANTENNAS, TWO LARGE DOUBLE RHOMBIC ANTENNAS,

AND A SMALL DOUBLE RHOMBIC ANTENNA, THREE SMALL SINGLE RHOMBIC

ANTENNAS NEAR ANTENNA FIELD III ALSO EAST/WEST TRANSMITTING,

A LARGE DOUBLE RHOMBIC AND POSSIBLE LARGE SINGLE RHOMBIC

ANTENNA BOTH NORTH-SOUTH TRANSMITTING, ONE POSSIBLE SMALL

SINGLE RHOMBIC NORTHWEST/SOUTHEAST TRANSMITTING, AND A

POSSIBLE BUNKER NEAR THE MAIN ROAD.

ALUNDNE MRBM COMPLEX

CTY:UR 572318N0264700E INT:

STA:UKN

RMK:NO COMPONENTS WERE OBSERVED. NO SILO CONSTRUCTION WAS OBSERVED IN VISIBLE PORTIONS OF THE SEARCH AREA.

DOMBAROVSKIY ICBM COMPLEX

CTY:UR 505618N0594440E INT:

STA:OPR

RMK:ALL COMPONENTS OF THE COMPLEX WERE OBSERVED. LAUNCH SITE 52H IS NOW COMPLETE. ALL SITES IN GROUP H ARE NOW COMPLETE. LAUNCH SITES 54I, 55I, 59I, AND 60I WERE IN THE LATE STAGE OF CONSTRUCTION. LAUNCH SITES 65J AND 66J WERE IN THE MIDSTAGE OF CONSTRUCTION ON [REDACTED] THREE UNIDENTIFIED VEHICLES WERE OBSERVED ON THE MAIN ROAD OF THE RAIL-TO-ROAD TRANSFER POINT, AND THREE PROBABLE MISSILE RAIL CARS WERE OBSERVED NEAR THE PROPELLANT TRANSFER RACKS. SEVENTEEN UNIDENTIFIED RAIL CARS AND TWO PROBABLE LOCOMOTIVES WERE OBSERVED ON THE RAIL SPURS SERVING THE COMPLEX SUPPORT FACILITY [REDACTED]

ITM057:

DYATLOVO MRBM COMPLEX

SECTION # 07

CTY:UR 533420N0252200E INT:

STA:UKN

RMK:ONLY LAUNCH SITE 3 AND THE VSELYUB FIXED FIELD SITE WERE VISIBLE, AND THEY COULD BE IDENTIFIED ONLY. NO SILO CONSTRUCTION OBSERVED.

GUSEV MRBM COMPLEX

CTY:UR 544200N0220430E INT:

STA:OPR NAC

RMK:ALL COMPONENTS OF THE COMPLEX WERE OBSERVED EXCEPT FIXED FIELD SITE 1, WHICH COULD BE IDENTIFIED ONLY. A POSSIBLE SS-4 MISSILE EXERCISE WAS OBSERVED ON THE SOUTH PAD AT LAUNCH SITE 2 ON [REDACTED] ERECTORS WERE VISIBLE ON ALL FOUR PADS AT LAUNCH SITES 1 AND 2, WITH EIGHT OXIDIZER TRANSPORTERS ALSO OBSERVED AT BOTH SITES. IDENTIFIABLE MISSILE EQUIPMENT OBSER

MISSILE TRANSPORTER, A BACKSTOP SS-4 MISSILE, AND AN ERECTOR.  
Approved For Release 2008/11/13 : CIA-RDP78B03824A000800010064-8

IT

LIDA MRBM COMPLEX

CTY:UR 535230N025240E INT:

STA:OPR NAC

RMK:ALL COMPONENTS OF THE COMPLEX WERE OBSERVED. FOUR  
ERECTORS AND EIGHT OXIDIZER TRANSPORTERS WERE VISIBLE AT  
LAUNCH SITE 2. AT LAUNCH SITE 1, UNIDENTIFIED  
ACTIVITY/EQUIPMENT WAS ON THE PADS. EIGHT OXIDIZER  
TRANSPORTERS WERE ALSO VISIBLE IN THE OXIDIZER STORAGE AREA AT  
LAUNCH SITE 1. THE CONTINUED PROMINENCE OF THE ROAD PATTERN  
AT THE FIXED FIELD SITE SUGGESTS THE SITE MAY OCCASIONALLY BE  
OCCUPIED. NO SILO CONSTRUCTION OBSERVED.

IT

MOLOSKOVITSY MRBM COMPLEX

CTY:UR 592925N0290820E INT:

STA:OPR NAC

RMK:ALL COMPONENTS OF THE COMPLEX WERE VISIBLE ON BOTH PASSES  
A NORMAL COMPLEMENT OF EQUIPMENT WAS VISIBLE AT  
BOTH LAUNCH SITES ON ALL DAYS. AN EXERCISE WAS UNDERWAY ON  
THE WESTERNMOST LAUNCH PAD AT LAUNCH SITE 1. NO  
SILO CONSTRUCTION OBSERVED.

IT

PERM ICBM COMPLEX

CTY:UR 574241N0560201E INT:

STA:OPR

RMK:ALL COMPONENTS OF THE COMPLEX WERE OBSERVED. EIGHT OF THE  
TEN SITES IN THE N GROUP 094, 95, 97, 98, 99, 102, 103, AND  
104W WERE OBSERVED FOR THE FIRST TIME IN A LATE STAGE OF  
CONSTRUCTION. ALL TEN SITES IN THE N GROUP ARE NOW IN THE  
LATE STAGE. ON [REDACTED] ACTIVITY WAS OBSERVED AT THREE  
OF THE SS-7 SITES. AT LAUNCH SITE 2, A PROBABLE SS-7 MISSILE  
WAS OBSERVED ON THE RIGHT PAD. AT LAUNCH SITE 3, ONE PROBABLE  
SS-7 MISSILE WAS OBSERVED ON THE LEFT PAD AND ONE PROBABLE  
SS-7 MISSILE WAS OBSERVED IN FRONT OF THE LEFT READY BUILDING.  
AT LAUNCH SITE 6, A PROBABLE SS-7 MISSILE WAS OBSERVED ON THE  
RIGHT PAD. A POSSIBLE VAN WAS OBSERVED ON THE  
SILO APRON AT LAUNCH SITE 66.

IT

VERKHNYAYA SALDA ICBM COMPLEX

CTY:UR 581040N0602901E INT:

STA:OPR

RMK:ALL COMPONENTS OF THE COMPLEX WERE OBSERVED. THE  
FOLLOWING MISSILE-ASSOCIATED ACTIVITY WAS OBSERVED  
AT LAUNCH SITE 1, THREE UNIDENTIFIED VEHICLES WERE OBSERVED ON  
THE RIGHT LAUNCH PAD NEAR THE ERECTOR. AT LAUNCH SITE 5, FOUR  
UNIT Approved For Release 2008/11/13 : CIA-RDP78B03824A000800010064-8

UNIDENTIFIED VEHICLE BEAR ASSEMBLY

AT LAUNCH SITE 7, ALL THREE SILO DOORS WERE OPEN AND A PROBABLE S-7 MISSILE ON A TRANSPORTER AND THREE UNIDENTIFIED VEHICLES WERE OBSERVED ON THE PARKING APRON. AT LAUNCH SITE 8, THE SILO DOORS WERE OPEN ON THE LEFT AND THE CENTER SILOS, AND A PROBABLE SILO LOADER WAS OBSERVED ON THE LEFT SILO ACCESS APRON.

IT [REDACTED] VORU MRBM COMPLEX  
CTY:UR 574740N0264900E INT:

STA:UKN  
RMK:NO COMPLEX COMPONENTS WERE OBSERVED. NO SILO CONSTRUCTION OBSERVED IN VISIBLE PORTION OF THE SEARCH AREA.

IT [REDACTED] KAPUSTIN YAR INSTRUMENTATION SITE  
CTY:UR 481640N0535320E INT:PC CL W

URG:277053  
STA:UCO  
RMK:CONSTRUCTION CONTINUED.

IT [REDACTED] MAKAT TRACKING FACILITY  
CTY:UR 475640N0534820E INT:PC CL W

URG:219029  
STA:UCO  
RMK:CONSTRUCTION CONTINUED.

SECTION # 08

IT [REDACTED] KHERSON SAM COMPLEX A13-5  
CTY:UR 463417N0324513E INT:FC CL W

URG:634026  
STA:OCC  
RMK:SIGNIFICANT CONSTRUCTION PROGRESS WAS NOTED AT THE COMPLEX ON PHOTOGRAPHY OF [REDACTED] REVENEMENTS ARE PRESENT AT LAUNCH POSITIONS A2-A6. LAUNCHERS AND DOLLIES HAVE BEEN INSTALLED AT ALL POSITIONS OF SITE A. TRACK BEDS WERE IN PREPARATION AT ALL POSITIONS OF SITE C. A SITE CONTROL CENTER WAS UNDER CONSTRUCTION AT EACH LAUNCH SITE.  
IN THE TRACKING AND GUIDANCE FACILITY, RADAR MOUND A WAS OCCUPIED BY A SQUARE PAIR RADAR. THE TWO OTHER RADAR MOUNDS AND THE CONTROL CENTER APPEARED TO BE COMPLETE. A BUILDING HAS BEEN CONSTRUCTED ALONG THE ROAD CONNECTING THE TRACKING AND GUIDANCE FACILITY TO LAUNCH SITE B.  
TWO MISSILE ASSEMBLY AND CHECKOUT BUILDINGS AND A CRATE STORAGE REVENEMENT WERE OBSERVED UNDER CONSTRUCTION IN THE

CONSTRUCTION OF TWO MISSILE STORAGE BUILDINGS, WAS ALSO OBSERVED. THE SUPPORT FACILITY CONTAINS FOUR ENGINE BUILDINGS. THE ASSOCIATED AIR WARNING RADAR FACILITY WAS IDENTIFIED FOR THE FIRST TIME. IT IS LOCATED AT 46-41-35N 032-45-40E AND CONTAINS TWO OCCUPIED BACK NET RADAR MOUNDS, TWO SIDE NET RADAR MOUNDS, THREE RADAR MOUNDS EACH OCCUPIED BY AN UNIDENTIFIED RADAR, AND ONE UNOCCUPIED RADAR MOUND. A SINGLE OCCUPIED MOUND WAS OBSERVED JUST SOUTH OF THE AIR WARNING RADAR FACILITY.

I [REDACTED] DZHAMBUL IR/MRBM DIVISION HQ  
CTY:UR 430041N0712310E INT:PC CL W

URG:244042  
STA:OCC NAC  
OBJ:  
2 POSS TRUCKS

D. BONUS ITEMS NONE  
E. DAMAGE ASSESSMENT NONE

PART III. OTHER RESULTS

A. ADDITIONAL ITEMS

A THE FOLLOWING TARGETS REFLECT NO APPARENT CHANGE IN FACILITY AND/OR NO ORDER OF BATTLE IS DISCERNIBLE DUE TO LIMITING CONDITIONS OF THE PHOTOGRAPHIC COVERAGE AND/OR CONCEALMENT POSSIBILITIES AT THE REPORTED TARGET.

I [REDACTED] KAUNAS IR/MRBM HQ RADCOM STA/HARD  
CTY:UR 550045N0241600E INT:PC CL SDW

URG:308053  
STA:OCC NAC  
MIS:NONE DISCERNIBLE

IT [REDACTED] BAYRAM-ALI SAM SITE 004-2  
CTY:UR 373742N0622905E INT:PC OL B

URG:021009  
STA:UNKN NAC

IT [REDACTED] BUKHARA SAM SITE C14-2  
CTY:UR 392614N0644720E INT:GC CL B

URG:661040  
STA:UNP NAC

IT [REDACTED] BUKHARA SAM SITE E13-2  
CTY:UR 392235N0651500E INT:GC CL B

URG:508050  
STA:UNP NAC

I [REDACTED] JONAVA IR/MRBM DIVISION  
CTY:UR 545017N0240503E INT:PC CL SHW



STA: Approved For Release 2008/11/13 : CIA-RDP78B03824A000800010064-8  
RMK: NO SILO CONSTRUCTION OBSERVED.  
MIS: NONE DISCERNIBLE

IT [REDACTED] LIDA IR/MRBM DIVISION HQ  
CTY: UR 535329N0251553E INT: PC CL W

URG: 693027  
STA: OCC NAC  
MIS: NONE DISCERNIBLE

IT [REDACTED] MAKAT MRBM R/R TRANSFER POINT  
CTY: UR 474737N0534700E INT: PC CL W

URG: 186018  
STA: OCC NAC  
MIS: NONE DISCERNIBLE

IT [REDACTED] MAKAT MRBM FIXED FIELD LAUNCH POINT  
CTY: UR 475800N0534200E INT: PC CL W

URG: 250036  
STA: UNP NAC  
MIS: NONE DISCERNIBLE

IT [REDACTED] LIDA ARMY BARRACKS AL 1  
CTY: UR 535327N0251601E INT: PC CL W

URG: 694027

SECTION # 89

STA: OCC NAC  
MIS: NONE DISCERNIBLE

B. IDENTIFICATION ONLY

IT [REDACTED] TU-HA-MA-CHING TEST RANGE  
CTY: CH 405110N1094110E INT: PC CL OLW

IT [REDACTED] LIANG-KOU HPP LIU-CHI HO UG  
CTY: CH 234346N1143855E INT: PC CL W

IT [REDACTED] WU-HAN SAM SITE B20-2  
CTY: CH 301928N1141245E INT: PC HA W

IT [REDACTED] KAI-FENG ARMY BARRACKS SOUTHWEST AL 1  
CTY: CH 344635N1141950E INT: PC HA W

IT [REDACTED] TANG-SHAN ARMY BARRACKS AL 1  
CTY: CH 393689N1181050E INT: PP SC SDP

IT [REDACTED] CHARDZHOU SAM SITE B13-2  
CTY: UR 305932N0634500E INT: PC OL W

Approved For Release 2008/11/13 : CIA-RDP78B03824A000800010064-8

CL OLV

25X1

25X1